

Refine Search

Search Results -

Terms	Documents
(100 to 1) and (greater or longer\$) near5 (one week\$)	0

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L33

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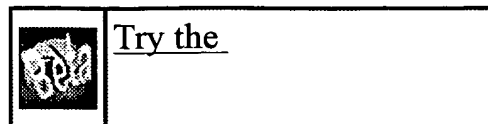
Search History

 DATE: Friday, March 12, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	(100 to 1) and (greater or longer\$) near5 (one week\$)	0	<u>L33</u>
<u>L32</u>	(reduc\$ or conden\$) near5 (data\$ or record\$) near9 factor\$ near5 (100 near4 1)	3	<u>L32</u>
<u>L31</u>	L30 and (monitor\$ near5 execut\$)	12	<u>L31</u>
<u>L30</u>	monitor\$ same ((greater\$ or more\$) near5 week\$)	319	<u>L30</u>
<u>L29</u>	L28 and (usag\$ near5 software\$)	57	<u>L29</u>
<u>L28</u>	L27 and (monotir\$ or perform\$) near7 execut\$	300	<u>L28</u>
<u>L27</u>	(reduc\$ or conden\$ or discard\$) near5 (record\$ or data\$) and (100 same 1) and (week\$ or sevend day\$)	3132	<u>L27</u>
<u>L26</u>	11 and monitor\$ and (multiple\$ or plural\$)	1	<u>L26</u>
<u>L25</u>	L24 and (permanent\$ or longer\$ or tempor\$)	0	<u>L25</u>
<u>L24</u>	5379406.pn.	1	<u>L24</u>
<u>L23</u>	11 and permanent\$	0	<u>L23</u>

<u>L22</u>	l1 and longer\$	0	<u>L22</u>
<u>L21</u>	L20 and (no\$ near5 (reduc\$ or conden\$ or delet\$))	29	<u>L21</u>
<u>L20</u>	L19 and (monitor\$ near7 execut\$)	287	<u>L20</u>
<u>L19</u>	L18 and usag\$	1160	<u>L19</u>
<u>L18</u>	(perform\$ near monitor\$) and (reduc\$ or conden\$ or delt\$) and software\$	3725	<u>L18</u>
<u>L17</u>	(avoid\$ or no\$ near5 (discard\$ or delet\$ or reduc\$ or conden\$)) near8 (software product\$)	9	<u>L17</u>
<u>L16</u>	avoid\$ near5 (redec\$ or conden\$ or delet\$) and (monitor\$ near9 execut\$)	31	<u>L16</u>
<u>L15</u>	L14 and (usage\$ near9 monitor\$)	2	<u>L15</u>
<u>L14</u>	avoid\$ near5 (reduction\$ or deletion\$)	8043	<u>L14</u>
<u>L13</u>	avoid\$ near5 (reduction\$ or deletion\$) near6 (predetermin\$ near5 program\$)	0	<u>L13</u>
<u>L12</u>	avoid\$ near5 (reduction\$ or deletion\$) near6 (predetermin\$ near5 software\$)	0	<u>L12</u>
<u>L11</u>	l1 and (count\$ or number\$)	1	<u>L11</u>
<u>L10</u>	l1 and (count\$ or number\$) near9 execut\$	1	<u>L10</u>
<u>L9</u>	l1 and automatic\$	1	<u>L9</u>
<u>L8</u>	l1 and (discard\$ or usag\$)	1	<u>L8</u>
<u>L7</u>	l1 and reflect\$	1	<u>L7</u>
<u>L6</u>	l1 and (retain\$ or delet\$ or usage\$)	1	<u>L6</u>
<u>L5</u>	l1 and (event\$ near9 execut\$)	1	<u>L5</u>
<u>L4</u>	l1 and ((modul\$ or executable\$) near8 (load\$ or download\$ or instal\$))	1	<u>L4</u>
<u>L3</u>	L1 and entr\$ and (load\$ or download\$ or instal\$)	1	<u>L3</u>
<u>L2</u>	L1 and entr\$ same (load\$ or download\$ or instal\$)	0	<u>L2</u>
<u>L1</u>	5499340.pn.	1	<u>L1</u>

END OF SEARCH HISTORY



Search Results

Search Results for: **[program and usage and monitoring]**
Found **2** of **127,944** searched.

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1 Automated design based upon Microprogrammable Bit Slice 77%



Microprocessors

Bernard J. Carey , George F. MacLachlan

Proceedings of the Symposium on Design Automation and Microprocessors

February 1977

This article will discuss an automated approach to designing digital systems which is based upon the use of System Description Languages (SDL)1,2,3 and Microprogrammable Bit Slice Microprocessors (MBSM)4,5. Both of these concepts have started to reach maturity in recent years with the result that Computer Aided Design (CAD) systems6,7,8 are starting to evolve to a level whereby they may be truly useful in automating certain of t ...

2 Software fault isolation in wide area networks 77%



Dinesh Gambhir , Ivan Frish , Micheal Post

Proceedings of the 1992 ACM annual conference on Communications April 1992

The problem of real-time detection and isolation of errors in distributed software systems operating in a wide-area networked environment is considered. The approach presented combines the results of static software analysis with dynamic event-driven monitoring. Static software analysis is used to generate a model of the distributed system. The model describes all possible executions of the processes composing the distributed system. The event-driven monitoring algorithm upon detecting an e ...

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Refine Search

Search Results -

Terms	Documents
(700/104).ccls.	71

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Set Name Query

side by side

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result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L9</u>	700/104.ccls.	71	<u>L9</u>
<u>L8</u>	710/36.ccls.	474	<u>L8</u>
<u>L7</u>	714/47.ccls.	675	<u>L7</u>
<u>L6</u>	713/2.ccls.	772	<u>L6</u>
<u>L5</u>	717/127,131,124,178,121,128.ccls.	832	<u>L5</u>
<u>L4</u>	L1 and reduc\$	1	<u>L4</u>
<u>L3</u>	L1 and (avoid\$ near5 reduc\$)	0	<u>L3</u>
<u>L2</u>	L1 and (no\$ near5 reduc\$)	0	<u>L2</u>
<u>L1</u>	5379406.pn.	1	<u>L1</u>

END OF SEARCH HISTORY